

#### GRANT APPLICATION

The attached application is to be completed by communities who have received funding through the legislature, and are eligible to apply for a State of Alaska, Department of Environmental Conservation (ADEC) Municipal Matching Grant. This grant can be used to assist with planning, design, and construction costs related to: water quality enhancement; water supply, treatment and distribution; wastewater collection, treatment, or discharge; solid waste processing, and disposal or resource recovery projects.

Under changes to Alaska Statute (A.S.) 46.03.030, construction projects funded through appropriations made by the legislature after July 1, 1994 can receive grants varying from 50% to 85% of eligible project costs. Funding up to 85% of eligible costs will be allowed for communities with less than 1,000 persons. For 1,001 to 5,000 persons, 70% funding is possible, with 50% grants for communities over 5,000 persons. In addition, after July 1, 1994 the local match required for this program can include federal funds, but disallows the use of Department of Administrative A.S. 37.06 monies as match to ADEC Municipal Matching Grants.

To apply for an ADEC Municipal Matching Grant, please complete the attached application form and submit it to either:

Alaska Department of Environmental Conservation Facility Construction & Operation Municipal Grants & Loans 555 Cordova Street Anchorage, AK 99501-2617 (907) 269-7502

or

Alaska Department of Environmental Conservation Facility Construction & Operation Municipal Grants & Loans 410 Willoughby Avenue, Suite 105 Juneau, AK 99801-1795 (907) 465-5180

All the established program procedures and eligibility conditions are detailed in both Alaska Statute 46.03.030 and under Construction Grants Regulation 18 AAC 73. For further information please write or call the office located nearest to you.

Upon receipt of a completed application form, the Department will review the application and determine project eligibility or request additional information. If the Department certifies the project as grant eligible, and funding is available, a formal grant offer will be extended to a community for signature and formal acceptance.



#### SCHEDULE OF ATTACHMENTS

The following "ATTACHMENTS" shall be included as part of the completed grant application, when required or as applicable, to fully describe the project:

- A. A brief narrative statement describing the project, discussing the need for the facility and the benefits to be received. This narrative should discuss the location and scope of the project, the number of people and lots benefiting, the existence and/or condition of present water and sewerage services, the adequacy of existing water supplies and sewage treatment facilities to handle increased demand and, if the project consists of service line extensions, whether this is an existing or future need, and any other data pertinent to the project.
- B. A set of engineering plans and specifications, if they are prepared at the time the grant application is submitted. If plans are not completed, provide the estimated date of submission and a plot plan showing the location of the proposed project. If the plans and specifications have been previously approved by the Department, please provide a copy of the approval letter.
- C. Copies of grant applications or notices of grant awards from other state or federal agencies participating in project funding.
- D. For waterbody enhancement or protection projects, a program plan needs to be completed which describes the project to be funded; why the project is needed; how the project will enhance or protect the waterbody or waterbodies involved; how the project will be accomplished; an estimate of the costs for the project, along with a projection of future costs caused by or related to the project; and the specific results expected from the project.
- E. If work is to be done on a force account basis, all labor positions and equipment rates must be submitted for approval. Department provided "Force Account Approval" forms, and a listing of equipment descriptions and rates should be completed.
- F. A copy of the applicant's contract with the engineering firm designing or supervising construction of the project.
- G. An itemized construction cost estimate.
- H. A list describing and providing justification for any new equipment to be purchased.
- I. An itemized list of any other costs.



GRANT APPLICATION FORM

GENERAL INFORMATION			
Name of Community			
Address_			
		Telephone (907)	
	ROJECT INFORMA	TION	
Project Name_		Location	
Application Type: InitialSewer_	Revised Solid Waste	Water Quality Enhancement	
Number of Lots and Estimate Construction Period: Star	PersonsbeneratFin	efiting from this Project.	
Description of Project			
	ASSISTANCE AMO	UNT	
Estimated Total Project Costs \$ Amount of Grant Funds requested to	ADEC from ADEC \$	C Participation in Costs	
Please identify all source(s) of fund grants are to be used as a match, please		vill use for project costs. If other state he grant (DOA etc.)	



**GRANT APPLICATION FORM** 

#### PROJECT CERTIFICATION

The applicant, through it's authorized representative, certifies to the best of its knowledge and belief that the data contained in this application is true and correct, and that all titles and easements necessary to provide clear title or authority to construct and maintain the proposed project shall be obtained. Failure to comply with this certification will be cause for the Department to withhold a grant award or withdraw a grant offer that may have been extended.

Typed Name	Title	Date	
Signature			



#### PROJECT COST SUMMARY

COST CLASSIFICATION	TOTAL ESTIMATED PROJECT COSTS	REQUIRED ATTACHMENT
ELIGIBLE COSTS:		A, B, D or G
1. Administrative Expenses <sup>1</sup>		-
2. Planning Reports and Feasibility Studies		E or F
3. Waterbody Enhancement or Protection		D, E or F
4. Engineering Design Fees <sup>2</sup>		E or F
5. Construction Engineering & Management <sup>2</sup>		E or F
6. Construction <sup>2</sup>		E or G
7. Equipment		Н
8. Other Costs <sup>3</sup>		I
9. Project Contingencies		-
10. SUBTOTAL (Lines 1-9)		
11. Amount of Line 10 provided by applicant		
12. Amount of existing ADEC Grant or ACWF Loan		
13. Amount of Line 10 currently requested from ADEC		
INELIGIBLE COSTS:		
14. Land & Easement Acquisition Costs		
15. Interest and Finance Charges		
16. Grant Application & Other Ineligible Costs		
17. SUBTOTAL (Lines 14-16)		
19. TOTAL PROJECT COSTS (Lines 10 plus 17)		

- 1. Eligibility of expenses is limited to direct costs incurred as a result of the project such as telephone charges, photocopying costs, and advertising expenses.
- 2. Requests for approval of force account rates must be supported by "FA Approval Forms" and must follow procedures established in 18 AAC 73.010 (g) (2).
- 3. The cost of land when used as an integral part of a treatment process, such as spray irrigation and solid waste landfill sites, may be considered grant eligible.



#### FORCE ACCOUNT APPROVAL FORM

This form presents force account expenses. You are under no obligation to claim all costs or to fill out the entire form. Sections A, B, G and H must be completed for each job classification. However, sections C, D, E and F are provided to assist you in computing your force account expenses and are not required. In addition, a list of equipment and charge rates for any city owned equipment which will be charged to the project will need to be submitted for eligibility consideration.

submitted for engionity consideration.	
Job Classification:	Project Name
A. Calculate Monthly Workhour	<u>s</u>
Working Hours Per Month = (work hours per week x 52 weeks p	per year divided by months per year)
B. Calculate Hourly Pay Rate	
Monthly Pay Rate Ranges from Hourly Pay Rate Ranges from \$ (monthly pay rate divided by work	\$to \$ ing hours per month = Pay Rate Per Hour)
C. Calculate Hourly Benefit Rate	
Social Security (FICA) Workers Compensation (W/C) Retirement Contribution (PERS Unemployment Insurance (SUI) Total Benefits Percentage	, ————————————————————————————————————
Hourly Benefit Rate Ranges from (hourly pay rate x total benefits per	m \$ to \$ reentage = Hourly Benefit Rate )
D. Calculate Hourly Insurance R	<u>ate</u>
Health and Dental Ranges from Accidental Death Basic Life or Other:  Total Insurance Benefits	\$to \$ \$to \$ \$to \$
Hourly Insurance Rate from \$ _ (total insurance benefits divided by	to \$ to \$ rewriting hours per month = Insurance Rate Per Hour)

E. Calculate Hou	rly Leave Rate		
Vacation Leave	e days per month ranges fror	m days to	days
Sick Leave day	vs per month ranges from	days to	days
Leave Rate Per		to \$ hou	urs
Holiday Rate P (paid holidays	Per Year = days  Per Hour Ranges from \$  per year divided by 12 mont  x pay per hour = Holiday Ran	hs divided by working l	hours per month x working
G. Calculate Hou	rly Charge Rate		
	Hourly Low Rate	Hourly High Rate	
Pay Rate Benefit Rate Insurance Rate Leave Rate Holiday Rate Total:	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	
	shown above, we request approper hour inclusive for all emplogrant.		
Signatu	re	Title	Date



#### MODEL RESOLUTION

Resolution No	Date	
A RESOLUTION OF THE [ASSEMBLY/COUFORMALLY ACCEPTS GRANT NO. [ASSALASKA, DEPARTMENT OF ENVIRONME OF [GRANT AMOUNT] FOR THE PROJECT	SIGNED GRANT NU ENTAL CONSERVAT	MBER] FROM THE STATE OF TON (ADEC) IN THE AMOUNT
WHEREAS, the State of Alaska, De appropriated a Municipal Matching Grant ir [MUNICIPALITY/CITY/ BOROUGH] to be	the amount of [GRA	ANT AMOUNT] to the
WHEREAS the [MUNICIPALITY/ogrant and thereby agrees to the terms and costate regulations;		
WHEREAS the [MUNICIPALITY/6 the completed project constructed with said		agrees to operate and maintain
NOW, THEREFORE, BE IT RESO! [MUNICIPALITY/CITY/ BOROUGH] that Department of Environmental Conservation of [Grant Amount] and accepts the condition	at the grantee formally a's Grant No. [Assign	y accepts the State of Alaska, ed Grant Number] in the amount
	Mayor/City Manage	er (Authorizing Signature)
Attested by City Clerk		
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